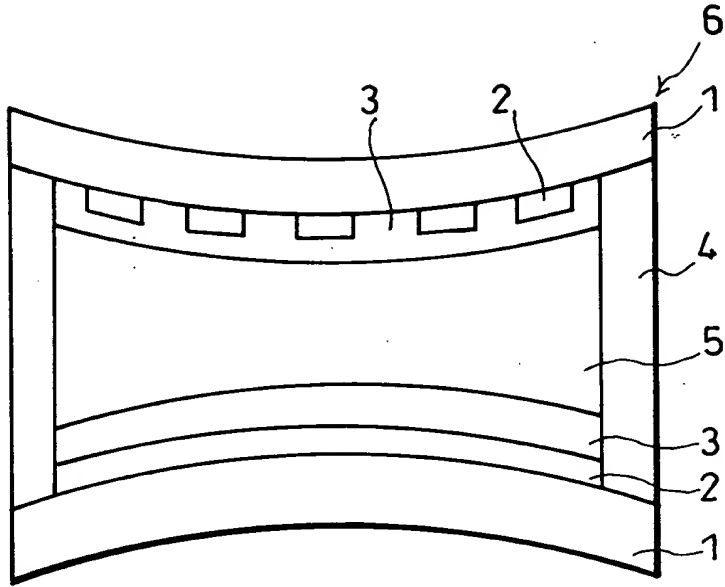


APPROVED	O.G. FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN	349	155

FIG. 1

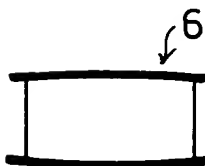
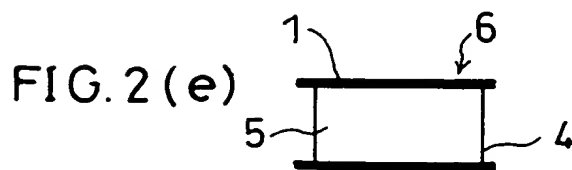
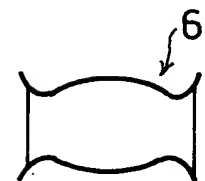
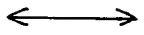
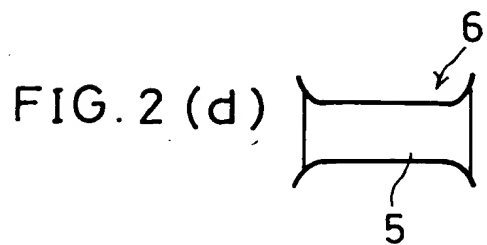
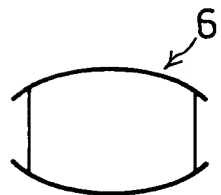
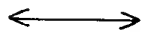
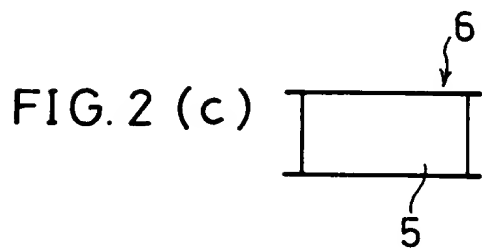
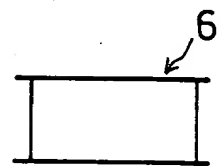
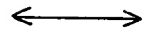
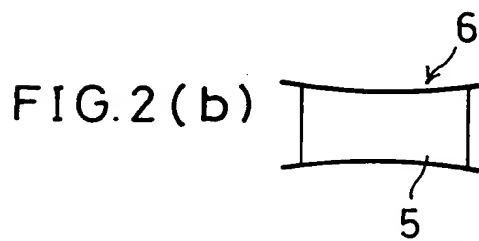
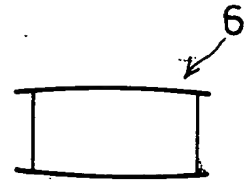
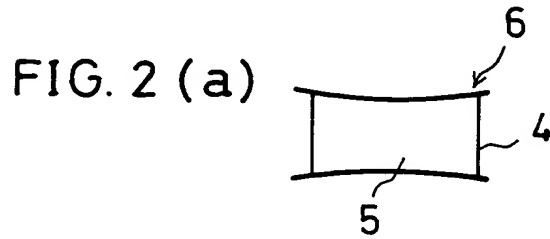


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APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

AT ROOM TEMPERATURE

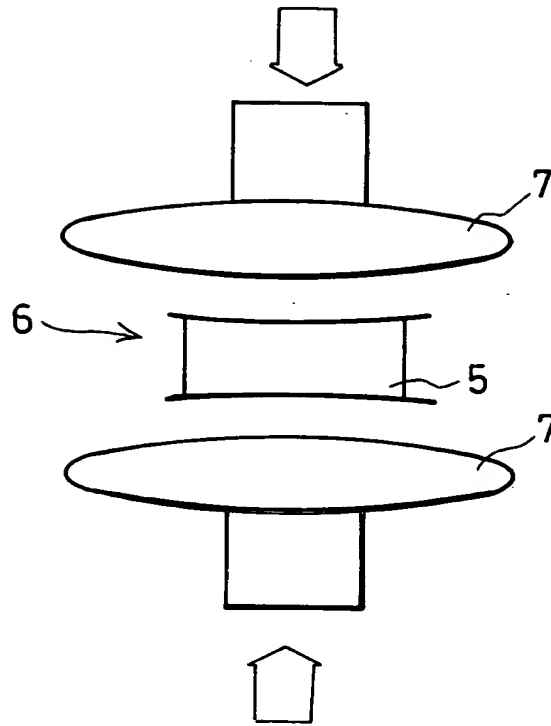
AT HIGH TEMPERATURE



00520 5057400

APPROVED	G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

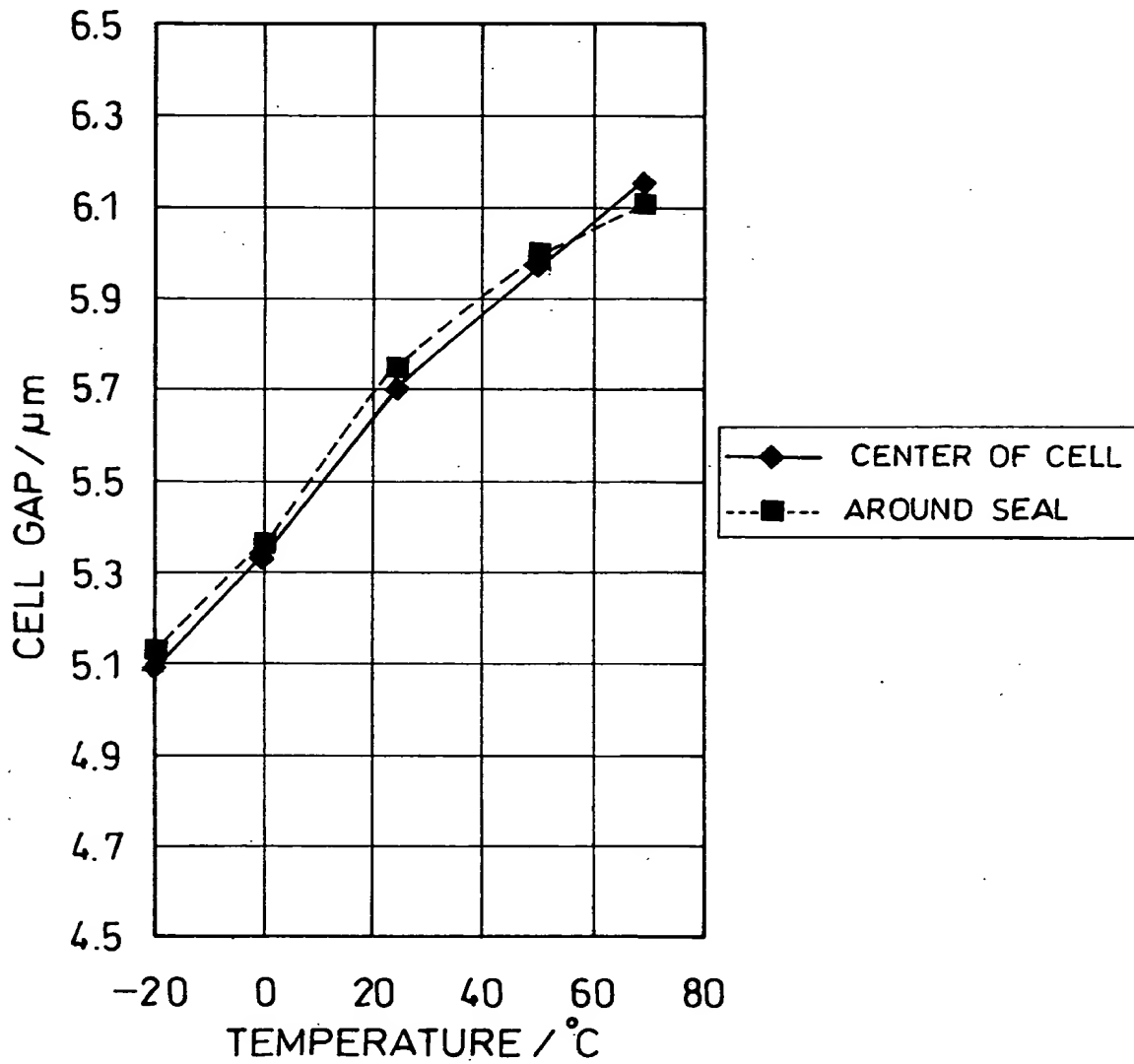
FIG. 3



000000-50546400

FIG.4

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 1)

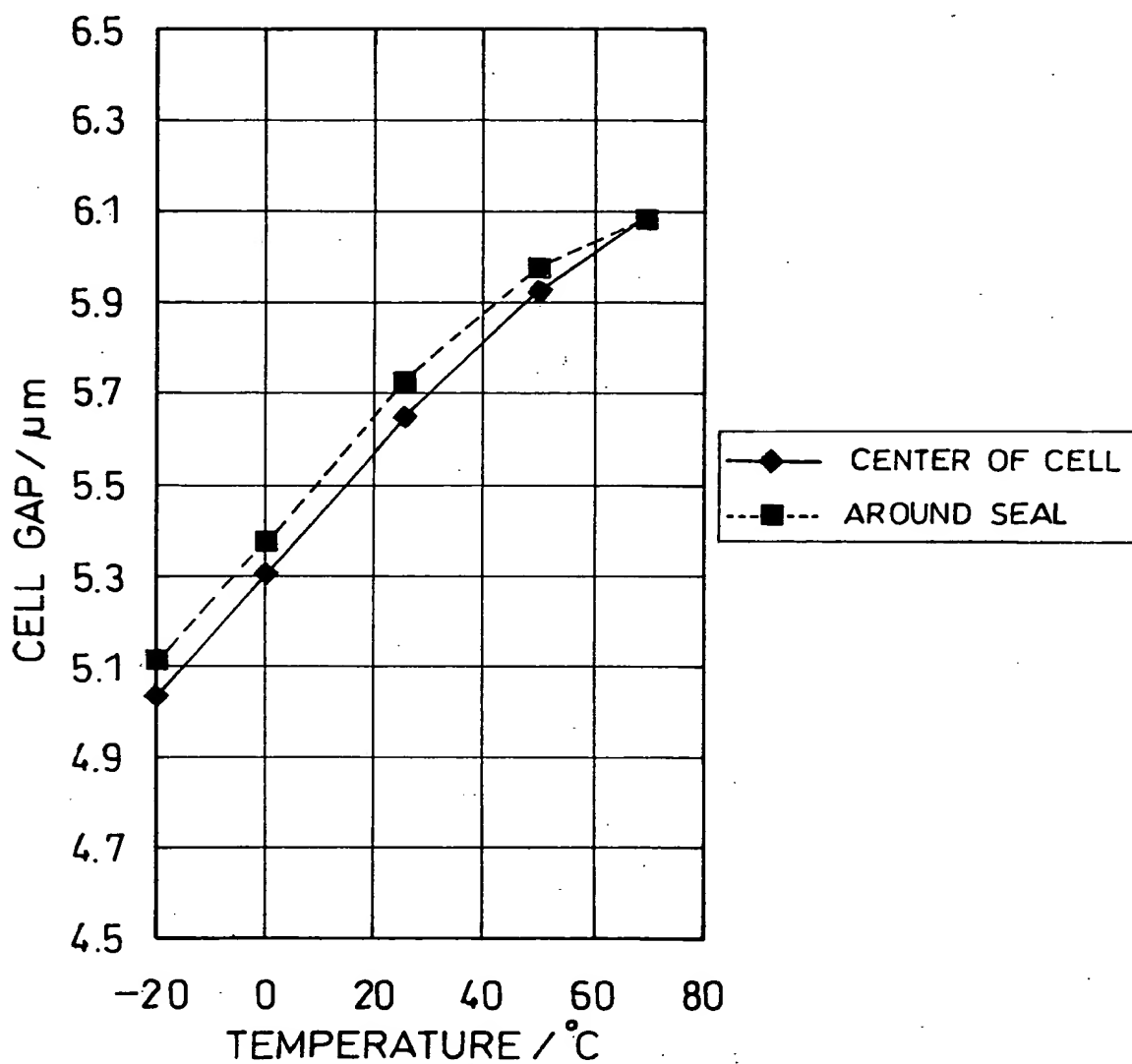


005610-50516160

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 5

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 2)



005210" 50516160

FIG. 6

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 3)

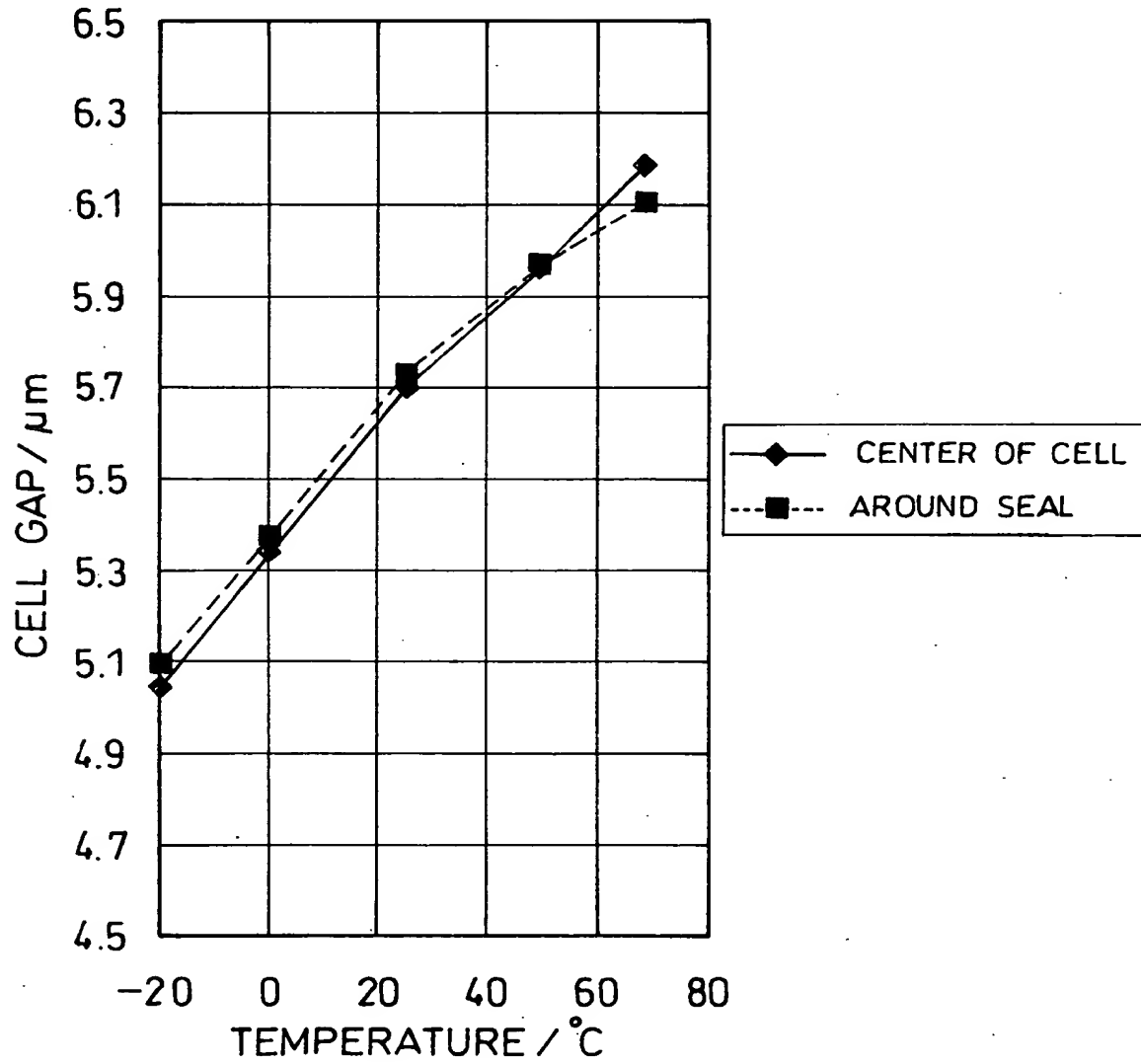
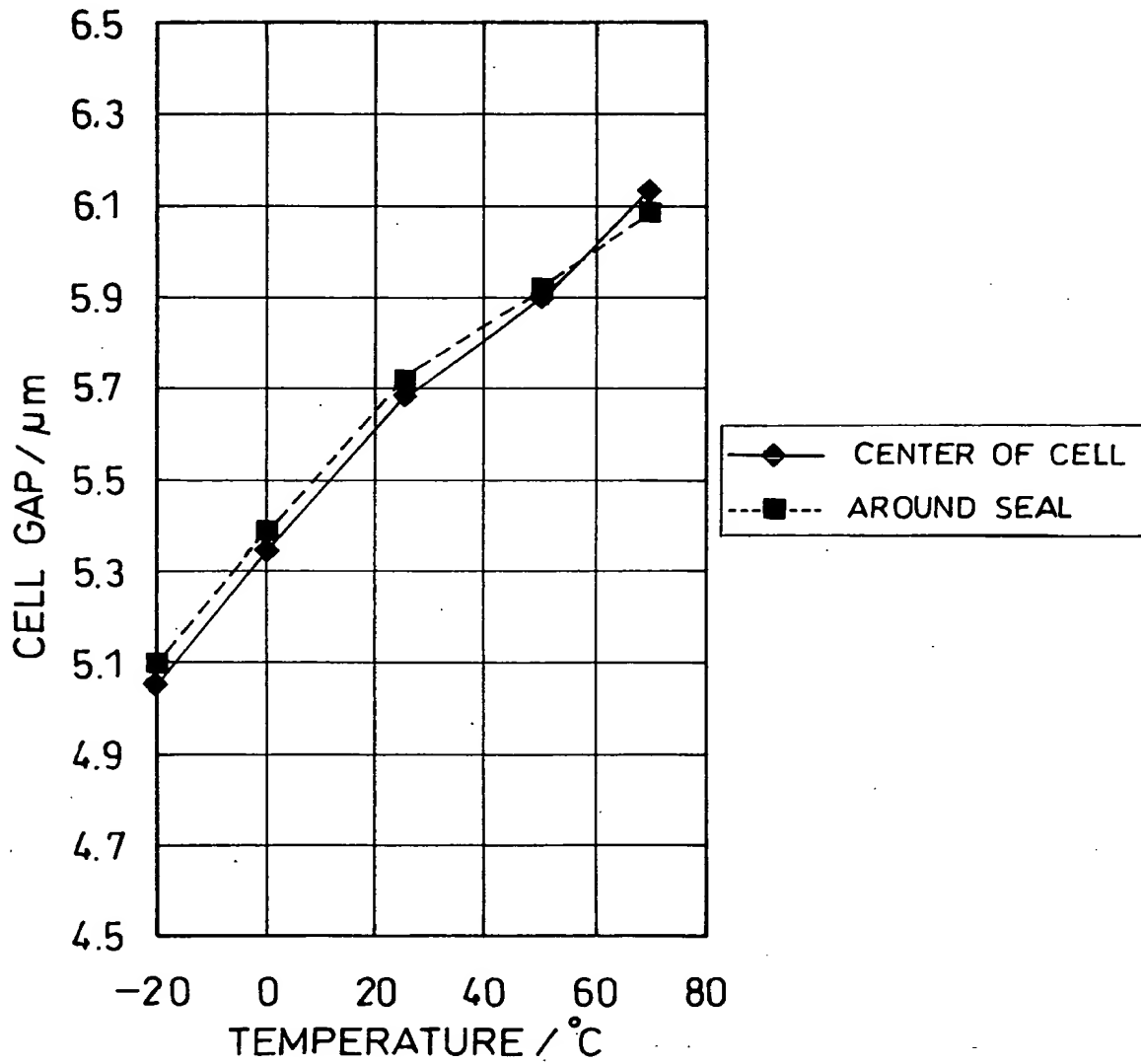


FIG. 7

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 4)



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG.8

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 1)

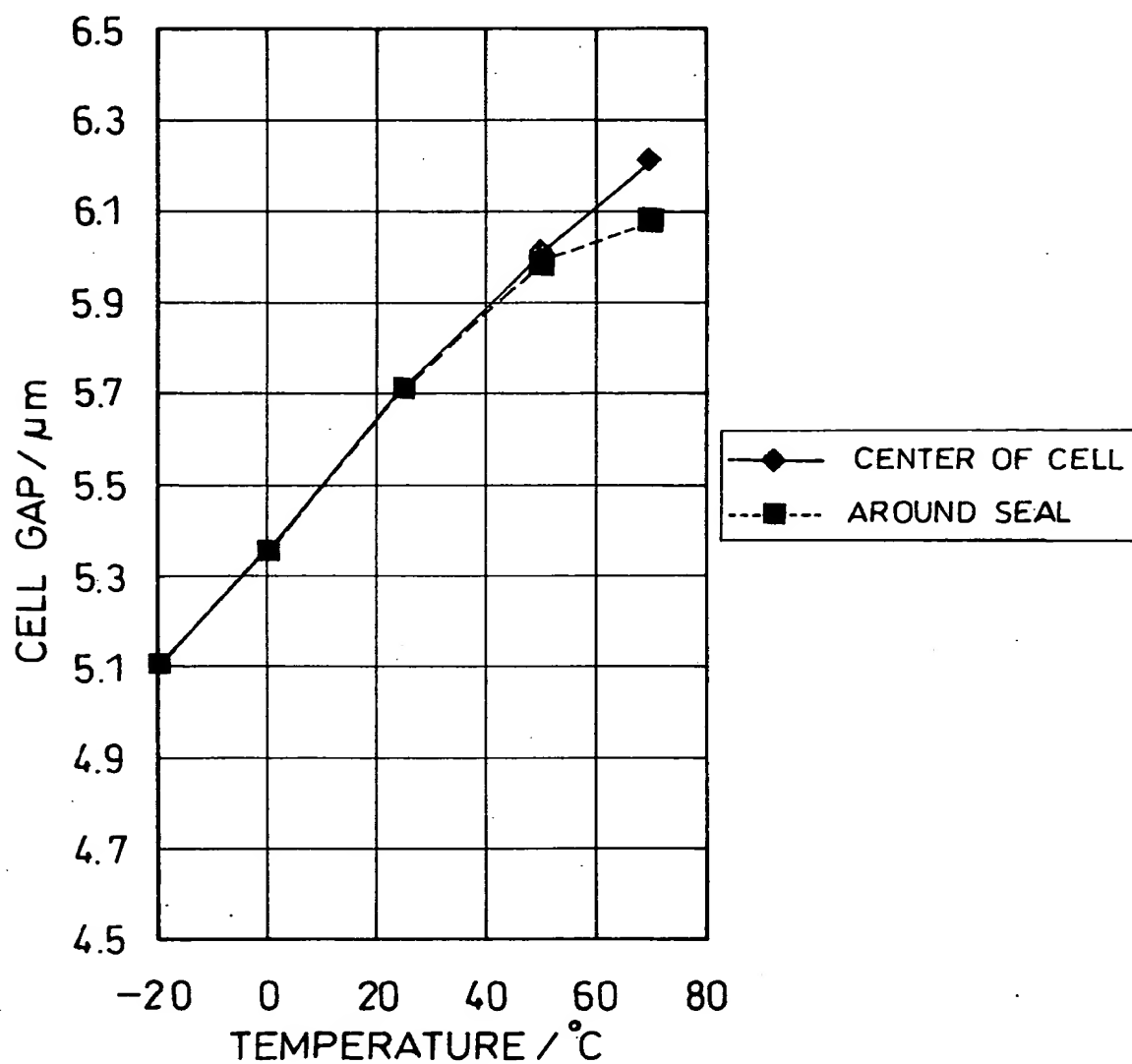
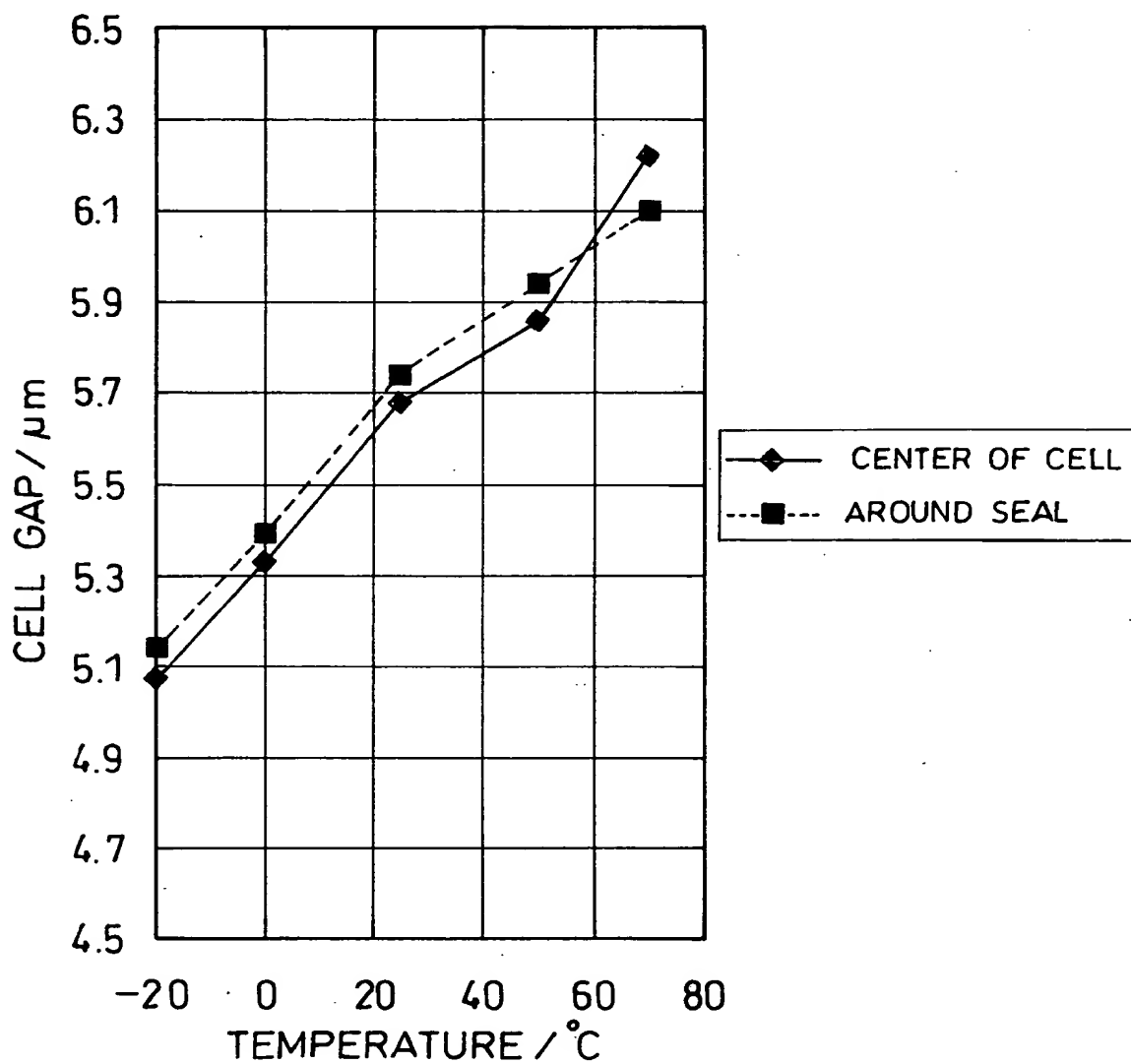


FIG. 9

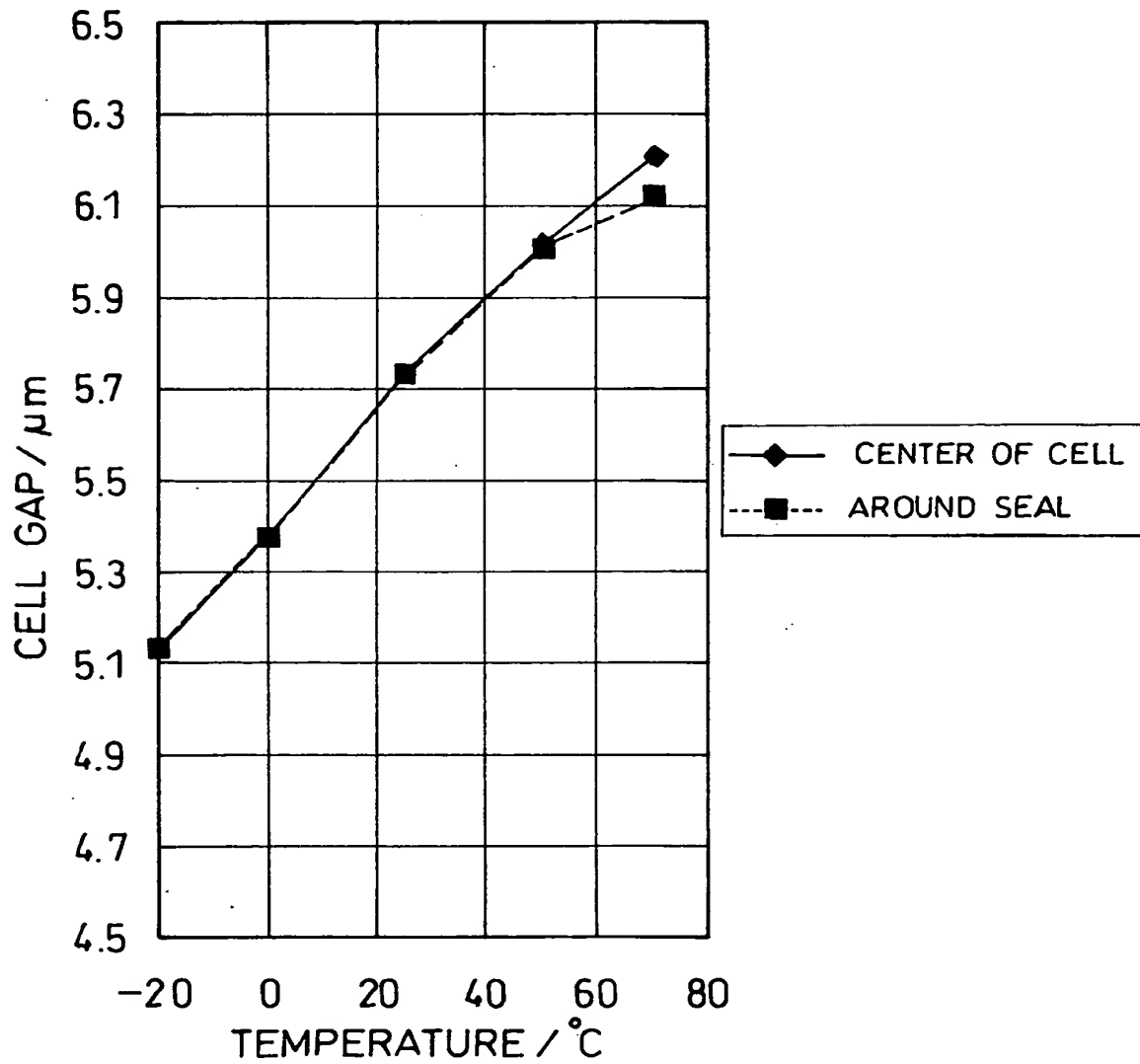
CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 2)



00520-5046400

FIG.10

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 3)

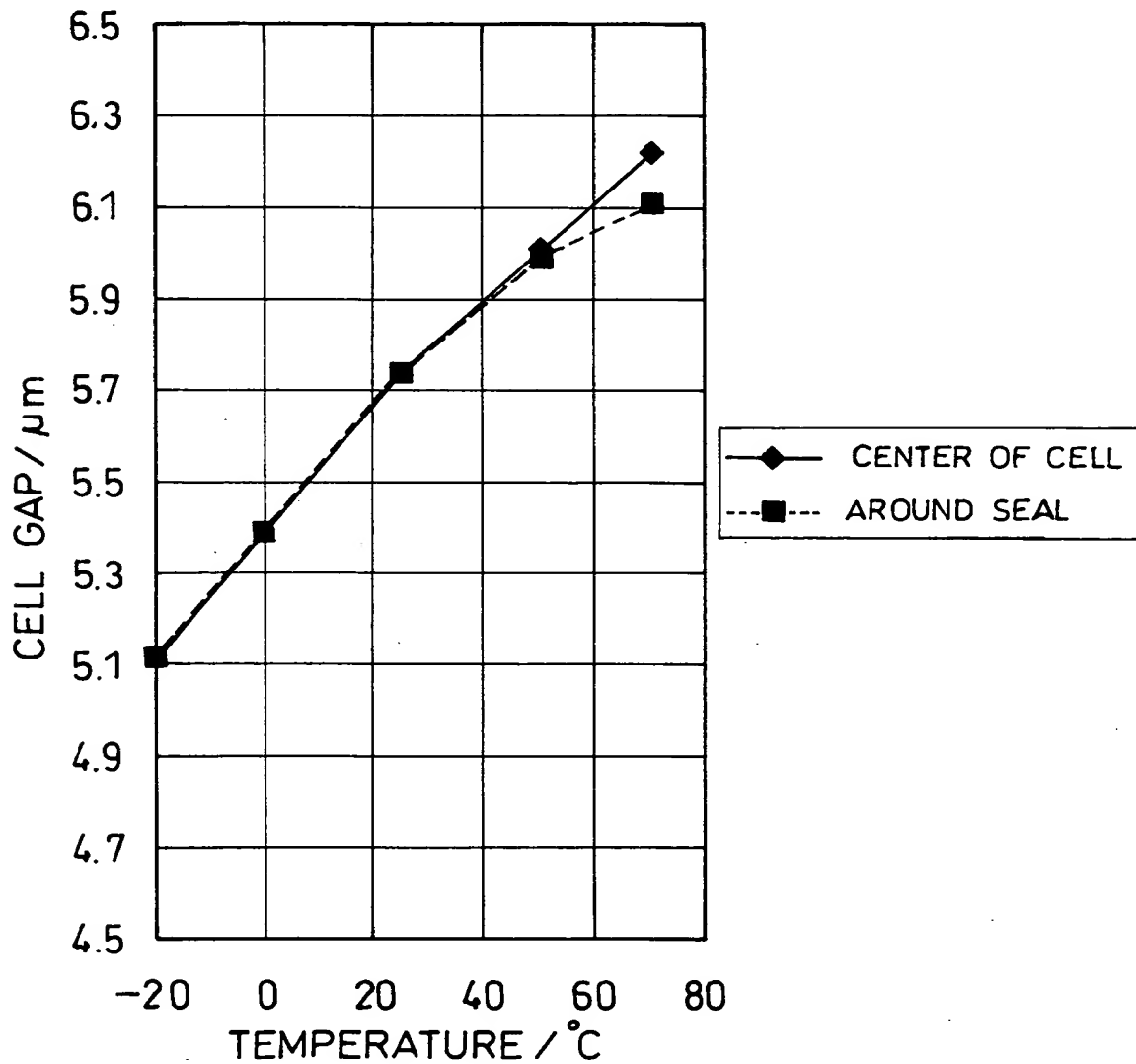


005610-5057400

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

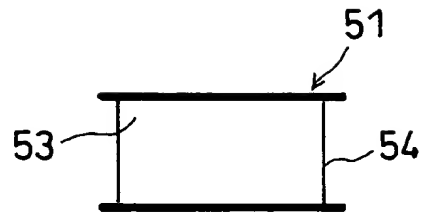
FIG. 11

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 4)

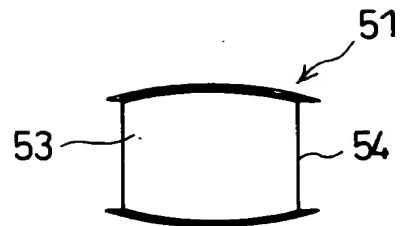


00000" 50546400

FIG.13



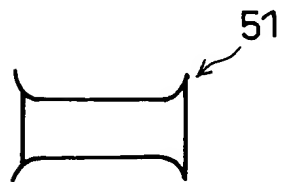
AT ROOM TEMPERATURE



AT HIGH TEMPERATURE

FIG.14

AT ROOM TEMPERATURE



AT HIGH TEMPERATURE

